

To: Vaughn, Stephanie[Vaughn.Stephania@epa.gov]; Robert Law[rlaw@demaximis.com]
Cc: Sharon Budney[BudneySL@cdm.com]; Willard Potter[otto@demaximis.com]; elizabeth.A.Franklin@usace.army.mil[elizabeth.A.Franklin@usace.army.mil]
From: Simmons, Doug
Sent: Tue 10/22/2013 9:25:42 PM
Subject: RE: SSP2 Draft Field Modification to move station 13B-0523 due to the presence of a utility crossing.
[Figure 1 SSP2 Revised Sample Locations.pdf](#)

Stephanie:

The coordinates for the core location north of SSP2 are the following:

Station ID	River Mile	Proposed Location	
		Easting	Northing
13B-0578	11.4	595280.68	723930.75

The attached figure shows the location in relation to the 13B-0547 and the utility buffer zones.

Doug

Doug Simmons

AECOM Environment

D 978.905.2401

C 978.273.4649

doug.simmons@aecom.com

AECOM

250 Apollo Drive

Chelmsford, MA 01824

T 978.905.2100

F 978.905.2101

www.aecom.com

From: Vaughn, Stephanie [mailto:Vaughn.Stephanie@epa.gov]

Sent: Tuesday, October 22, 2013 3:51 PM

To: Robert Law

Cc: Simmons, Doug; Sharon Budney; Willard Potter; elizabeth.A.Franklin@usace.army.mil

Subject: RE: SSP2 Draft Field Modification to move station 13B-0523 due to the presence of a utility crossing.

Hi Rob,

We have reviewed the proposed Field Modification and have no comments. Please proceed as described. Note that probing station 13B-P076 encountered sediment down to a depth of 5 feet, so we anticipate the core will extend to about this depth.

We also approve of the collection of another coring to the north of SSP2 location 13B-0547. Please advise on the exact placement of this additional coring.

Thanks,
Stephanie

From: Robert Law [mailto:rlaw@demaximis.com]

Sent: Monday, October 21, 2013 4:02 PM

To: Vaughn, Stephanie

Cc: Doug Simmons; Sharon Budney; Willard Potter; elizabeth.A.Franklin@usace.army.mil

Subject: SSP2 Draft Field Modification to move station 13B-0523 due to the presence of a utility crossing.

Stephanie:

Attached to this email is the Field Modification for moving station 13B-0523 due to the presence of a utility crossing.

R/

Rob

Robert Law, Ph.D.
de maximis, inc.
rlaw@demaximis.com
Voice: 908-735-9315
Fax: 908-735-2132